

FIG. 2

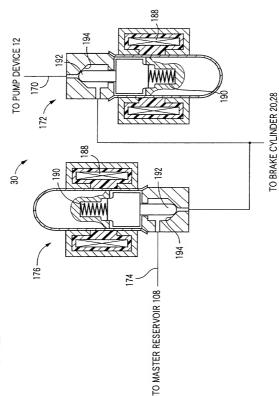
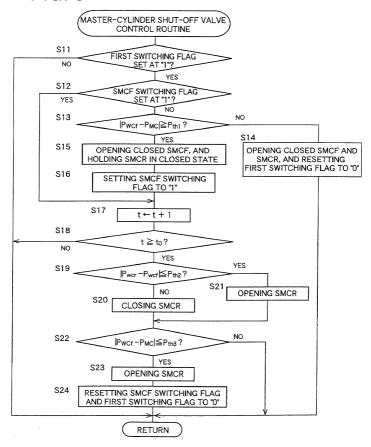


FIG. 3



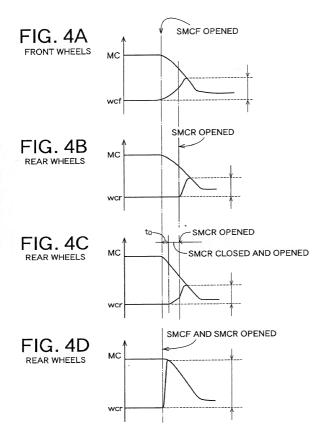
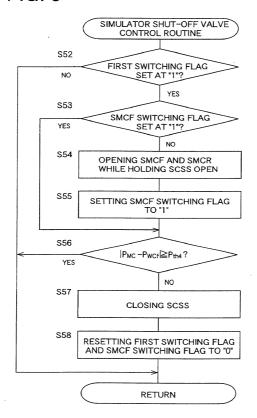
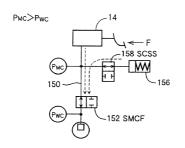
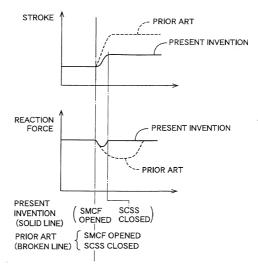
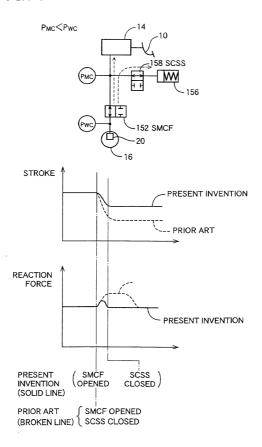


FIG. 5











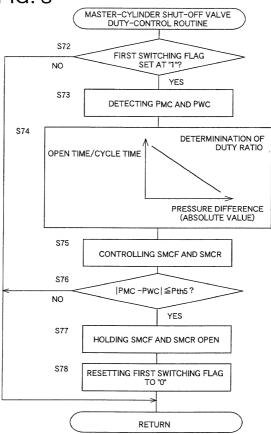
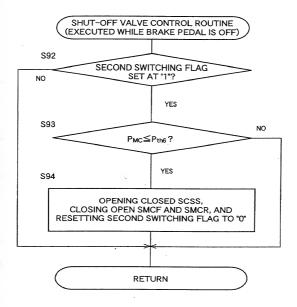
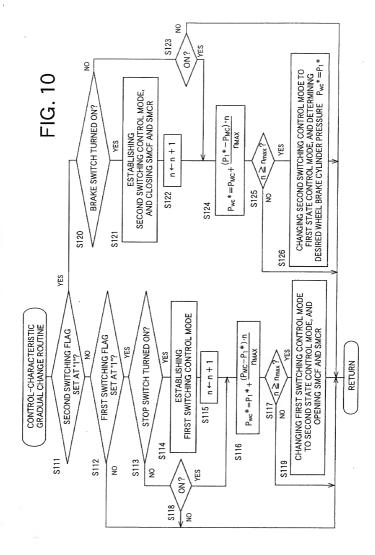
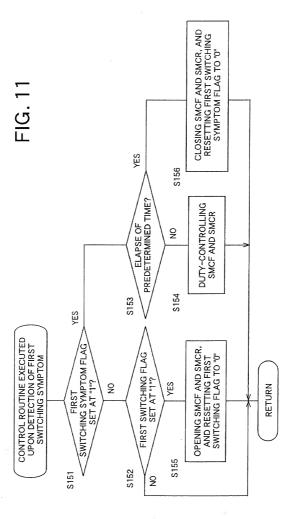


FIG. 9







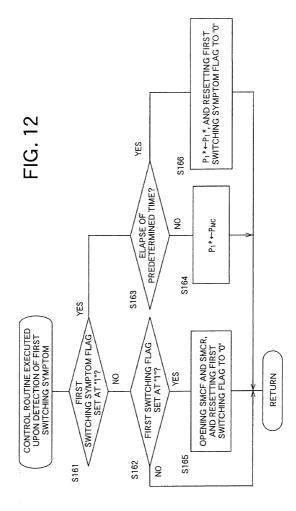
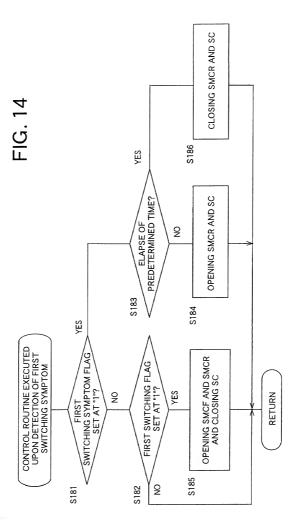


FIG. 13 220,221 76 12 -



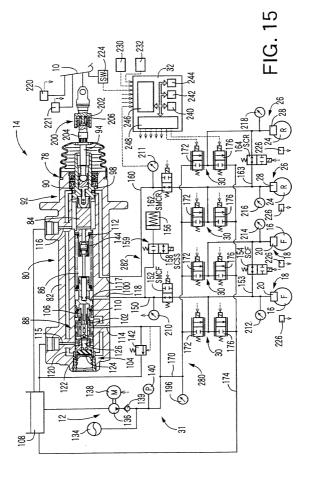
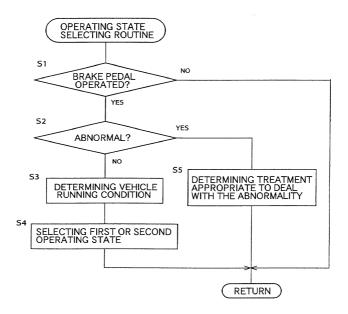


FIG. 16



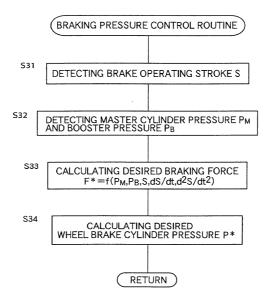


FIG. 18

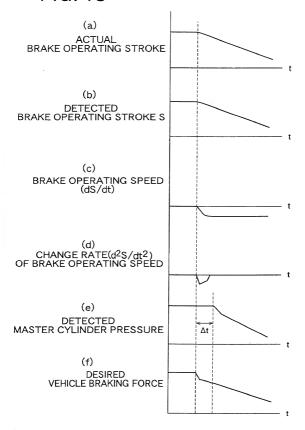


FIG. 19A

	NORMAL	ABNORMAL STATE (TREATMENTS)	first state	
DEVICES OR ELEMENTS		(IAESIMENIS)	KEPT	INHIBITED
	PUMP MOTOR	LOW ACCUMULATOR PRESSURE		0
PRESSURE SOURCE)	PUMP	LOW ACCUMULATOR PRESSURE		0
SOURCE)	ACCUMULATOR	LOW ACCUMULATOR PRESSURE		0
SECOND HYD.	SHUT-OFF VALVE	STUCK IN CLOSED POSITION		o
SISIEM	STROKE SIMLATOR	SHUT-OFF VALVE STUCK IN CLOSED POSITION		o
	HYDRAULIC BOOSTER	LOW MASTER CYLINDER PRESSURE OR LOW BOOSTER PRESSURE	0	
LINEAR VALVE DEVICES	INCREASING VALVE	STUCK IN OPEN POSIITON (PRESSURE DROP AFTER RAPID RISE LOW ACCUMULATOR PRESSURE)		o
		STUCK IN CLOSED POSITION (OPENING COMMUNICATING VALVE)		О

FIG. 19B

ABNORMAL		ABNORMAL STATE	FIRST STATE	
DEVICES OR ELEMENTS		(TREATMENTS)	KEPT	INHIBITED
		(CONTROLLING 4 BRAKE CYLINDERS		
-	REDUCING VALVE	STUCK IN OPEN POSITION (CONTROLLING 3 BRAKE CYLINDERS	0	
		STUCK IN CLOSED POSITION (OPENING COMMUNICATING VALVE) (CONTROLLING 4 BRAKE CYLINDERS	0	
	FRONT OR REAR	ABNORMAL VALVE IN SECOND STATE	o	
SENSORS	CYLINDER PRESSURE SENSOR	OPENING COMMUNICATING VALVE (CONTROLLING 4 BRAKE CYLINDERS	0	
	ONE OF TWO ACC PRESSURE SENSORS	INACCURATE DETECTION OF ACC PRESSURE, ALTHOUGH THE DETECTION IS POSSIBLE BY THE OTHER NORMAL SENSOR		O

FIG. 19C

ABNORMAL		ABNORMAL STATE	FIRST STATE	
DEVICES OR ELEMENTS			KEPT	INHIBITED
	ONE OF TWO MC PRESSURE SENSORS	CONTROL BASED ON THE OTHER NORMAL SENSOR, OF THE STROKE SENSORS	o	

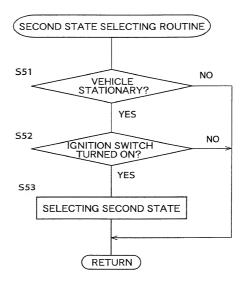
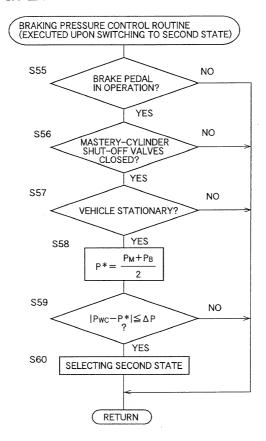
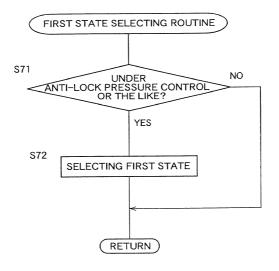
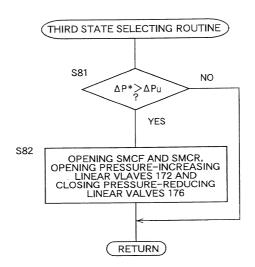


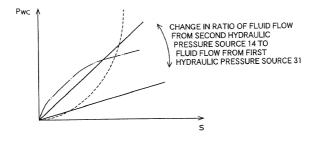
FIG. 21





. (\$)





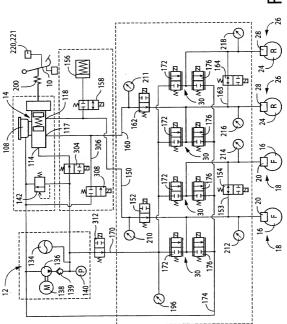


FIG. 25